

## **<u>RoHS Self-Certification for Manufacturer's Process Materials</u>**

## From this date this Declaration expires JANUARY 31 of the following year. Please submit a new declaration every January.

Client:	Viasat, Inc.
E-Mail:	Compliance-ProductEnvironmental@viasat.com

ltem	Check Applicable Box	Part Number	Part Description	Material	
1		ALL PARTS	All Part Descriptions	Per Viasat BOM and/or Drawing(s).	
2		List applicable Viasat part numbers on page 2	Complete all information on page 2	Per Viasat BOM and/or Drawing(s)	

## **Terms of Certification**

- 2. All Part Numbers are manufactured and verified to the approved Viasat Bill of Materials applicable to the individual Part Number.
- 3. Any non-compliant Part Numbers at time of certification shall be identified on page 2 in the column titled ROHS Compliant according to EU Directive 2011/65 and Directive (EU) 2015/863.
- 4. By providing this RoHS signed certification, you are attesting that you have not introduced any "Non-compliant or over limit" RoHS materials in your processes of producing the part or product as defined by Viasat BOM or Drawing (s).
- 5. The object(s) of the declaration described above is (are) in conformity with Directive 2011/65/EU and Directive (EU) 2015/863. of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment
- 6. (company name here) \_\_\_\_\_\_\_will promptly notify Viasat Inc. of any instance(s) where a PN is found to be non-compliant with the requirements stated at (4) above.

Trusting that this certification shall satisfy your compliance needs:

Name Title:	Date: This declaration expires JANUARY 31 of the following year
Signature:	
Email:	



List Applicable Viasat Part #	Mfg Part # (if applicable)	Part Description	ROHS Compliant According to EU Directive 2011/65/ and Addendums	List all Applicable ROHS Technical Exemptions of EU Directive 2011/65/EU (example. 6c, 7a) or List Out of Scope
			YES □NO YES □NO	
			YES □NO YES □NO	